

Amendments to the Abstract:

Please rewrite the Abstract as follows:

Abstract of the Disclosure

An external noise intrusion prevention device ~~preventing is provided to prevent~~ intrusion of external noise into a central conductor of a trunk cable in an up signal frequency band is provided. A first filter circuit ~~3-letting a signal in-~~allows signals having frequencies of 54 MHz or higher pass is provided between an input terminal ~~4~~ and an output terminal-2. A front filter circuit ~~4a-~~ and a rear filter circuit-4b, which constitute a second filter circuit-4, are provided on both ends of the external noise intrusion prevention device, respectively. A noise elimination circuit ~~6-formed by~~ cascading two connection transformers 6a ~~and 6b-~~ is also provided. The two connection transformers 6a ~~and 6b-~~ are connected to each other while being arranged in a line symmetrical manner.